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Set	Items	Description
S1	15738	S (COBOL(2N)(SOFTWARE OR PROGRAM? ? OR APPLICATION? ? OR CODE OR INSTRUCTIONS OR OPERATIONS OR FUNCTIONS OR COMMANDS))
S2	65	S S1(100N)SOCKET? ?
S3	1	S S2(100N)(BIT? ?()LEVEL? ? OR BITLEVEL? ? OR LOW()LEVEL? ? OR LOWLEVEL? ? OR (CORRECT??? (1W)BIT? ?) OR OFFSET??? OR ((MEMORY OR MEMORIES)(2N)MAP????))
S4	7	S S2 AND (BIT? ?()LEVEL? ? OR BITLEVEL? ? OR LOW()LEVEL? ? OR LOWLEVEL? ? OR (CORRECT??? (1W)BIT? ?) OR OFFSET??? OR ((MEMORY OR MEMORIES)(2N)MAP????))
S5	4	RD (unique items)

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### Subject summary

? t/3,k/all

5/3,K/1 (Item 1 from file: 15) [Links](#)

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Moving Cobol to the Web--safely

Radcliff, Deborah

Computerworld v34n18 pp: 76-78

May 1, 2000

ISSN: 0010-4841 Journal Code: COW

Word Count: 2088

Text:

...It's an unusual architecture. The way our middleware is constructed, we actually utilized [Secure Sockets Layer] browser encryption to our mainframe access-control mechanism," Starzinski says. "We then use our... users such as district insurance managers. And, as at Blue Cross/Blue Shield, opening up Cobol applications to the public won't happen anytime soon, Starzinski says. "We want to make sure... authenticate our insured," he says. "It will likely take two to five years to accommodate low-level certificates like this." Issues such as these are also holding up similar Web-based customer...

5/3,K/2 (Item 1 from file: 810) [Links](#)

Business Wire

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0480488 BW0092

NETWISE : Netwise(TM) announces general availability of TransAccess(TM) for Microsoft Windows NT

April 24, 1995

Byline: Business Editors/Computer Writers

...technologies. To an A/I encapsulated mainframe transaction, an NT process looks like a mainframe COBOL program , so mainframe programmers are totally shielded from NT technologies. No special "sockets" or API verbs must be learned, coded or inserted into either the NT or mainframe... native code for both environments. Developers can concentrate on building enterprise applications rather than on low-level middleware API coding. "We believe that the core of client/server is the server," said...

5/3,K/3 (Item 1 from file: 674) [Links](#)

Computer News Fulltext

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083775

Security Alert: Moving Cobol to the Web -- Safely

As they move more of their business online, companies are stripping away security mechanisms inherent in Cobol and mainframe access controls. By Deborah Radcliff

Byline: Deborah Radcliff

Journal: Computerworld Page Number: 76

Publication Date: May 01, 2000

Word Count: 1819 Line Count: 169

Text:

...It's an unusual architecture. The way our middleware is constructed, we actually utilized[Secure Sockets Layer] browser encryption to our mainframe access-control mechanism," Starzinski says. "We then use our... users such as district insurance managers. And, as at Blue Cross/Blue Shield, opening up Cobol applications to the public won't happen anytime soon, Starzinski says. "We want to make sure... authenticate our insured," he says. "It will likely take two to five years to accommodate low-level certificates like this." Issues such as these are also holding up similar Web-based customer...

5/3,K/4 (Item 1 from file: 275) [Links](#)

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02393922 Supplier Number: 61838383 (Use Format 7 Or 9 For FULL TEXT )

Security Alert: Moving Cobol to the Web -- Safely; As they move more of their business online, companies are stripping away security mechanisms inherent in Cobol and mainframe access controls. By Deborah Radcliff.

Radcliff, Deborah

Computerworld , 76(1)

May 1 , 2000

ISSN: 0010-4841

Language: English Record Type: Fulltext; Abstract

Word Count: 1963 Line Count: 00159

...It's an unusual architecture. The way our middleware is constructed, we actually utilized(Secure Sockets Layer) browser encryption to our mainframe access-control mechanism," Starzinski says. "We then use our... users such as district insurance managers. And, as at Blue Cross/Blue Shield, opening up Cobol applications to the public won't happen anytime soon, Starzinski says. "We want to make sure... authenticate our insured," he says. "It will likely take two to five years to accommodate low-level certificates like this."

Issues such as these are also holding up similar Web-based customer

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